

10 said ceramic element [per layer]; said laminated ceramic
electronic part [being characterized in that it satisfies]
satisfying the following requirements:

(a) [a] the thickness of each said ceramic layer is 10
 μm or less;

15 (b) [a] the number of [lamination of] said internal
electrodes is 200 or more;

20 (c) [a] the ratio of the thickness of each said
internal electrode to the thickness of each said ceramic layer
[(thickness of internal electrode/thickness of ceramic layer)] is
0.10 to 0.40; and

(d) [a] the ratio [(volume of internal
electrodes/volume of ceramic element)] of [a] the combined volume
of said internal [electrode] electrodes to [a] the total volume
of said ceramic element [(total volume of internal electrodes and
ceramic)] is 0.10 to 0.30.

REMARKS

The specification has been amended to improve the
idiomatic usage of English. It is requested that the change be
carefully reviewed by the Examiner and entered without objection.

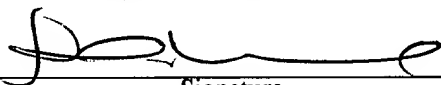
Claim 1 has been amended to place the same in better
form for U.S. practice.

Consideration of the application and allowance of
claim 1 are earnestly solicited.

I hereby certify that this correspondence is being
deposited with the United States Postal Service with
sufficient postage as first class mail in an envelope
addressed to: Commissioner of Patents and Trade-
marks, Washington, D.C. 20231, on May 27, 1998:

Steven I. Weisburd

Name of applicant, assignee or
Registered Representative



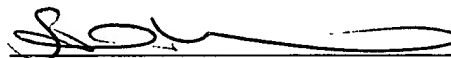
Signature

May 27, 1998

Date of Signature

SIW:mzl/gb

Respectfully submitted,



Steven I. Weisburd

Registration No.: 27,409

OSTROLENK, FABER, GERB & SOFFEN, LLP

1180 Avenue of the Americas

New York, New York 10036-8403

Telephone: (212) 382-0700